

Last updated: 16/11/2023 06:27:52

EASYCLEAN LAUNDRY CONDITIONER(4 x 5 ltr in box)

Product group: 642 Product number: 778873

The Unitor™ EASYCLEAN™ LAUNDRY CONDITIONER works by coating the surface of the cloth fibers with a thin layer that prevents build up of static electricity and makes the fibers smoother and softer.



Product information

Unitor™ EASYCLEAN™ LAUNDRY CONDITIONER should be dosed manually or added to the washing machines dispenser for fabric softeners and dosed automatically in the final rinse

Features

- Concentrated product
- Prevents static cling and build up of static electricity
- Reduce wrinkling

Benefits

- Leaves the laundry with a clean, fresh scent
- Clothes feel smoother and more comfortable to use
- Makes ironing easier

Specification

General

Invent Hazard Material (IMO/IU) classification	C-49
--	------

Physical properties

Appearance	Light green
Density [g/ml]	1,0 g/cm³
Form	Viscous liquid
Odour	Sweet smelling
Packaging	4 x 5L pail
pH	3

Documents

[SDoC and MD for IHM](#)

Directions for use

Unitor™ EASYCLEAN™ LAUNDRY CONDITIONER should be dosed manually into the dosing chamber of the washing machine or automatically to the final rinse of the program

Dose 10 ml of Unitor™ EASYCLEAN™ LAUNDRY CONDITIONER per wash

If clothes feels stiff or if it builds up static electricity, then add up to 10 mls extra

NOTE:

SHELF LIFE - 24 MONTHS FROM PRODUCTION

*Store in a dry, well-ventilated area protected from frost and heat. Recommended storage temperature between +5°C to +25°C, shake well before use. *

Related products

Is part of bundle

770038
EASYCLEAN LAUNDRY POWDER PACK

Is frequently bought together with

778845
EASYCLEAN CLEANING & DISINFECTANT 10 LTR

778843
EASYCLEAN FLOOR & HARD SURFACE 10LTR

778853
EASYCLEAN LIQUID HAND SOAP(12 x 0.25ltr in box)

778871
EASYCLEAN LAUNDRY POWDER (10 KG BAG)

This page is printed from:

<https://www.wilhelmsen.com/product-catalogue/products/marine-chemicals/cleaning-chemicals/galley-and-accommodation/easyclean-laundry-conditioner/>